No, vinegar does not cause concrete sealant to "bloom" or turn hazy white. Instead, the mild acetic acid in vinegar can break down, dull, or etch away portions of a protective concrete sealer, exposing the porous concrete underneath. Reddit · r/fixit +1

How Vinegar Affects Sealed Concrete

- **Degrades Protection:** Full-strength or prolonged exposure to vinegar eats away at topical acrylic or polyurethane sealers.
- **Etches the Surface:** If the sealer is already thin or worn out, the vinegar reacts with the free lime and calcium in the concrete, creating a clean, lighter, or etched spot rather than a white cloudy bloom. Reddit · r/fixit +1
- **No "Blushing":** A milky, bloomed, or blushing sealer appearance is typically caused by trapped moisture under the film, over-application, or incompatibility with low-quality sealers, not by a vinegar interaction. www.layorcare.com +1

Best Practices

- **Dilution:** Always dilute vinegar heavily with water if using it for cleaning sealed masonry.
- **Rinsing:** Rinse the concrete thoroughly with clean water after any vinegar contact.
- **Testing:** Test a hidden spot first or check if water beads on the surface to verify if your sealer is still intact. ChemMasters +3